

CONFIDENTIAL

NOT FOR PUBLIC RELEASE

RECOMMENDATION

Based on information contained in the site inspection report, and additional information collected, the following conclusions were drawn. The Gen Tape, Inc. site overlies two geologic units that consist of (in descending order of depth) unconsolidated deposits of clay, sand, and gravel, and the Brunswick Shale aquifer. The Brunswick Shale aquifer is the uppermost aquifer of the Newark Group, and consists of brown, reddish-brown, and gray shale, sandy shale, sandstone, and conglomerate. The unconsolidated deposits and the Brunswick Shale Aquifer are interconnected. A release of contaminants to groundwater is not documented as there are no on-site monitoring wells, and no groundwater samples were collected during the 1991 Site Inspection. There are approximately 15,387 people (0 - 1/4 mile, 0; 1/4 - 1/2 mile, 0; 1/2 - 1 mile, 0; 1 - 2 miles, 6,400; 2 - 3 miles, 5,688; 3 - 4 miles, 3,299), who obtain drinking water from municipal water wells within four miles of the site. The nearest well is a public supply well located 1.6 miles west (upgradient) of the site. There are no downgradient drinking water wells within four miles of the site. A release of contaminants from the site to surface water is also not documented as no surface water/sediment samples were collected during the 1991 Site Inspection. The nearest downslope water body is the Second River which is located approximately 0.76 miles north of the site. The Second River flows east into the Passaic River, which empties into Newark Bay. Although a large number of residents within 4 miles of the site rely on surface water as a source of potable water, none of the surface water is taken from along the 15-mile surface water pathway. The Passaic River and Newark Bay are utilized as fisheries; however, there is an advisory from the New Jersey Department of Environmental Protection and Energy (NJDEPE), Division of Fish, Game, and Wildlife in effect along the entire length of the entire Newark Bay Complex which limits the sale or consumption of all fish, shellfish, and crustaceans. Approximately two miles of wetland frontage are located along the Passaic River, with an additional four miles of wetland frontage located along Newark Bay. The Passaic River is a NJDEPE classified Saline Waterbody (SE3). Designated uses of such a waterbody include secondary contact recreation, the maintenance and migration of fish populations, the migration of diadromous fish, and the maintenance of wildlife. There is no known documentation indicating that the fisheries or sensitive environments have been actually contaminated. There are 16 residences and one school located within 200 feet of the site; however, there is no documentation to indicate that contaminants have migrated off-site to the nearby residences and school. On-site surface soil contaminants are present at concentrations below established health-based benchmarks, which precludes any Level I concentrations off-site if sampling were to be conducted. A Level II detection off-site is insufficient for the site to score > 28.5. The site is active, with less than 100 on-site workers. There are no day care facilities within 200 feet of the site. There is no evidence indicating a release of contaminants from the site to the air. Based upon the information outlined above, no further sampling is recommended, and **Site Evaluation Accomplished (SEA)** is given for the Gen Tape, Inc. Site. The following is the definition of SEA: To the best of the EPA's knowledge, Superfund has completed its assessment at this site, and has determined that no further steps to list this site on the NPL will be taken unless information indicating that this decision was not appropriate or other considerations make a recommendation for listing appropriate at a later time. A "SEA" decision does not necessarily mean that there is no hazard associated with a given site; it means only that based upon available information, the location is not judged to be a potential NPL site.

Record Information

1. Site Name: Gen Tape Inc./General Plastics Corp.
(as entered in CERCLIS)
2. Site CERCLIS Number: NJD 981557903
3. Site Reviewer: Lisa Szegedi/Steven T. McNulty
4. Date: 9/9/92
5. Site Location: Bloomfield Township/Essex, New Jersey
(City/County,State)
6. Congressional District: NJ-11
7. Site Coordinates: Single
Latitude: 40 46'44.0" Longitude: 074 11'31.0"

Site Description

1. Setting: Unknown
2. Current Owner: Unknown
3. Current Site Status: Site with Unknown Source
4. Years of Operation: Unknown
5. How Initially Identified: Unknown
6. Entity Responsible for Waste Generation:
 - Unknown
7. Site Activities/Waste Deposition:
 - Unknown

Waste Description

8. Wastes Deposited or Detected Onsite:

Response Actions

9. Response/Removal Actions:

RCRA Information

10. For All Active Facilities, RCRA Site Status:

Demographic Information

- 11. Workers Present Onsite: Unknown
- 12. Distance to Nearest Non-Worker Individual: Unknown
- 13. Residential Population Within 1 Mile: Unknown
- 14. Residential Population Within 4 Miles: Unknown

Water Use Information

- 15. Local Drinking Water Supply Source:
- 16. Total Population Served by Local Drinking Water Supply Source: Unknown
- 17. Drinking Water Supply System Type for Local Drinking
Water Supply Sources:
- 18. Surface Water Adjacent to/Draining Site:

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Latitude: 40 46'44.0"

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	Score	
Ground Water Migration Pathway Score (Sgw)	20.88	11.60
Surface Water Migration Pathway Score (Ssw)	0.77	
Soil Exposure Pathway Score (Ss)	0.65	
Air Migration Pathway Score (Sa)	13.79	
<hr/>		
Site Score	12.52	9.02

NOTE

EPA uses the terms "facility," "site," and "release" interchangeably. The term "facility" is broadly defined in CERCLA to include any area where hazardous substances have "come to be located" (CERCLA Section 109(9)), and the listing process is not intended to define or reflect boundaries of such facilities or releases. Site names, and references to specific parcels or properties, are provided for general identification purposes only. Knowledge regarding the extent of sites will be refined as more information is developed during the RI/FS and even during implementation of the remedy.

GROUND WATER MIGRATION PATHWAY Factor Categories & Factors	Maximum Value	Value Assigned
Likelihood of Release to an Aquifer Aquifer: Brunswick Formation		
1. Observed Release	550	0
2. Potential to Release		
2a. Containment	10	10
2b. Net Precipitation	10	6
2c. Depth to Aquifer	5	3
2d. Travel Time	35	25
2e. Potential to Release [lines 2a(2b+2c+2d)]	500	340
3. Likelihood of Release	550	460
Waste Characteristics		
4. Toxicity/Mobility	*	1.00E+04
5. Hazardous Waste Quantity	*	10
6. Waste Characteristics	100	10
Targets		
7. Nearest Well	50	5.00E+00
8. Population		
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	2.03E+02
8d. Population (lines 8a+8b+8c)	**	2.03E+02
9. Resources	5	0.00E+00
10. Wellhead Protection Area	20	0.00E+00
11. Targets (lines 7+8d+9+10)	**	2.08E+02
12. Targets (including overlaying aquifers)	**	2.08E+02
13. Aquifer Score	100	20.88
GROUND WATER MIGRATION PATHWAY SCORE (Sgw)	100	20.88

2.00E+03

10

11.60

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors DRINKING WATER THREAT	Maximum Value	Value Assigned
Likelihood of Release		
1. Observed Release	550	0
2. Potential to Release by Overland Flow		
2a. Containment	10	10
2b. Runoff	25	1
2c. Distance to Surface Water	25	6
2d. Potential to Release by Overland Flow [lines 2a(2b+2c)]	500	70
3. Potential to Release by Flood		
3a. Containment (Flood)	10	10
3b. Flood Frequency	50	7
3c. Potential to Release by Flood (lines 3a x 3b)	500	70
4. Potential to Release (lines 2d+3c)	500	140
5. Likelihood of Release	550	140
Waste Characteristics		
6. Toxicity/Persistence	*	1.00E+04
7. Hazardous Waste Quantity	*	10
8. Waste Characteristics	100	18
Targets		
9. Nearest Intake	50	0.00E+00
10. Population		
10a. Level I Concentrations	**	0.00E+00
10b. Level II Concentrations	**	0.00E+00
10c. Potential Contamination	**	0.00E+00
10d. Population (lines 10a+10b+10c)	**	0.00E+00
11. Resources	5	5.00E+00
12. Targets (lines 9+10d+11)	**	5.00E+00
13. DRINKING WATER THREAT SCORE	100	0.15

* Maximum value applies to waste characteristics category.
 ** Maximum value not applicable.

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors HUMAN FOOD CHAIN THREAT	Maximum Value	Value Assigned
Likelihood of Release		
14. Likelihood of Release (same as line 5)	550	140
Waste Characteristics		
15. Toxicity/Persistence/Bioaccumulation	*	5.00E+08
16. Hazardous Waste Quantity	*	10
17. Waste Characteristics	1000	180
Targets		
18. Food Chain Individual	50	2.00E+00
19. Population		
19a. Level I Concentrations	**	0.00E+00
19b. Level II Concentrations	**	0.00E+00
19c. Pot. Human Food Chain Contamination	**	3.03E-04
19d. Population (lines 19a+19b+19c)	**	3.03E-04
20. Targets (lines 18+19d)	**	2.00E+00
21. HUMAN FOOD CHAIN THREAT SCORE	100	0.61

* Maximum value applies to waste characteristics category.

** Maximum value not applicable.

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors ENVIRONMENTAL THREAT	Maximum Value	Value Assigned
Likelihood of Release		
22. Likelihood of Release (same as line 5)	550	140
Waste Characteristics		
23. Ecosystem Toxicity/Persistence/Bioacc.	*	5.00E+08
24. Hazardous Waste Quantity	*	10
25. Waste Characteristics	1000	180
Targets		
26. Sensitive Environments		
26a. Level I Concentrations	**	0.00E+00
26b. Level II Concentrations	**	0.00E+00
26c. Potential Contamination	**	6.50E-03
26d. Sensitive Environments (lines 26a+26b+26c)	**	6.50E-03
27. Targets (line 26d)	**	6.50E-03
28. ENVIRONMENTAL THREAT SCORE	60	0.00
29. WATERSHED SCORE	100	0.77
30. SW: OVERLAND/FLOOD COMPONENT SCORE (Sof)	100	0.77

* Maximum value applies to waste characteristics category.
 ** Maximum value not applicable.

SOIL EXPOSURE PATHWAY Factor Categories & Factors RESIDENT POPULATION THREAT	Maximum Value	Value Assigned
Likelihood of Exposure		
1. Likelihood of Exposure	550	550
Waste Characteristics		
2. Toxicity	*	1.00E+04
3. Hazardous Waste Quantity	*	10
4. Waste Characteristics	100	18
Targets		
5. Resident Individual	50	0.00E+00
6. Resident Population		
6a. Level I Concentrations	**	0.00E+00
6b. Level II Concentrations	**	0.00E+00
6c. Resident Population (lines 6a+6b)	**	0.00E+00
7. Workers	15	5.00E+00
8. Resources	5	0.00E+00
9. Terrestrial Sensitive Environments	***	0.00E+00
10. Targets (lines 5+6c+7+8+9)	**	5.00E+00
11. RESIDENT POPULATION THREAT SCORE	**	4.95E+04

- * Maximum value applies to waste characteristics category.
 ** Maximum value not applicable.
 *** No specific maximum value applies, see HRS for details.

SOIL EXPOSURE PATHWAY Factor Categories & Factors NEARBY POPULATION THREAT	Maximum Value	Value Assigned
Likelihood of Exposure		
12. Attractiveness/Accessibility	100	1.00E+01
13. Area of Contamination	100	5.00E+00
14. Likelihood of Exposure	500	5.00E+00
Waste Characteristics		
15. Toxicity	*	1.00E+04
16. Hazardous Waste Quantity	*	10
17. Waste Characteristics	100	18
Targets		
18. Nearby Individual	1	1.00E+00
19. Population Within 1 Mile	**	4.30E+01
20. Targets (lines 18+19)	**	4.40E+01
21. NEARBY POPULATION THREAT SCORE	**	3.96E+03
SOIL EXPOSURE PATHWAY SCORE (Ss)	100	0.65

* Maximum value applies to waste characteristics category.

** Maximum value not applicable.

AIR MIGRATION PATHWAY Factor Categories & Factors	Maximum Value	Value Assigned
Likelihood of Release		
1. Observed Release	550	0
2. Potential to Release		
2a. Gas Potential to Release	500	360
2b. Particulate Potential to Release	500	280
2c. Potential to Release	500	360
3. Likelihood of Release	550	360
Waste Characteristics		
4. Toxicity/Mobility	*	2.00E+03
5. Hazardous Waste Quantity	*	10
6. Waste Characteristics	100	10
Targets		
7. Nearest Individual	50	2.00E+01
8. Population		
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	2.96E+02
8d. Population (lines 8a+8b+8c)	**	2.96E+02
9. Resources	5	0.00E+00
10. Sensitive Environments		
10a. Actual Contamination	***	0.00E+00
10b. Potential Contamination	***	0.00E+00
10c. Sens. Environments(lines 10a+10b)	***	0.00E+00
11. Targets (lines 7+8d+9+10c)	**	3.16E+02
AIR MIGRATION PATHWAY SCORE (Sa)	100	1.38E+01

- * Maximum value applies to waste characteristics category.
 ** Maximum value not applicable.
 *** No specific maximum value applies, see HRS for details.

1. WASTESTREAM QUANTITY SUMMARY TABLE, SOURCE: Contaminated Soil

a. Wastestream ID	
b. Hazardous Constituent Quantity (C) (lbs.)	0.00
c. Data Complete?	NO
d. Hazardous Wastestream Quantity (W) (lbs.)	0.00
e. Data Complete?	NO
f. Wastestream Quantity Value (W/5,000)	0.00E+00

2. SOURCE HAZARDOUS WASTE QUANTITY FACTOR TABLE

a. Source ID	Contaminated Soil
b. Source Type	Contaminated Soil
c. Secondary Source Type	N.A.
d. Source Volume (yd3) Source Area (ft2)	0.00 174240.00
e. Source Volume/Area Value	5.12E+00
f. Source Hazardous Constituent Quantity (HCQ) Value (sum of 1b)	0.00E+00
g. Data Complete?	NO
h. Source Hazardous Wastestream Quantity (WSQ) Value (sum of 1f)	0.00E+00
i. Data Complete?	NO
k. Source Hazardous Waste Quantity (HWQ) Value (2e, 2f, or 2h)	5.12E+00

Source Hazardous Substances	Depth (feet)	Liquid	Concent.	Units
Barium	< 2	NO	5.2E+02	ppm
Cadmium	< 2	NO	6.1E+00	ppm
Dichloroethylene, trans-1,2-	< 2	NO	7.1E-02	ppm
Mercury	< 2	NO	3.1E+00	ppm
Nickel	< 2	NO	7.0E+01	ppm
Silver	< 2	NO	6.1E+00	ppm
Tetrachloroethene	< 2	NO	1.0E-01	ppm
Trichloroethane, 1,1,1-	< 2	NO	1.0E-01	ppm
Trichloroethylene	< 2	NO	1.4E-01	ppm

3. SITE HAZARDOUS WASTE QUANTITY SUMMARY

No. Source ID	Migration Pathways	Vol. or Area Value (2e)	Constituent or Wastestream Value (2f,2h)	Hazardous Waste Qty. Value (2k)
1 Contaminated Soil	GW-SW-SE-A	5.12E+00	0.00E+00	5.12E+00

4. PATHWAY HAZARDOUS WASTE QUANTITY AND WASTE CHARACTERISTICS SUMMARY TABLE

Migration Pathway	Contaminant Values	HWQVs*	WCVs**
Ground Water	Toxicity/Mobility 1.00E+04	10	18 10 2.00E+03
SW: Overland Flow, DW	Tox./Persistence 1.00E+04	10	18
SW: Overland Flow, HFC	Tox./Persis./Bioacc. 5.00E+08	10	180
SW: Overland Flow, Env	Etox./Persis./Bioacc. 5.00E+08	10	180
SW: GW to SW, DW	Tox./Persistence 1.00E+04	10	18
SW: GW to SW, HFC	Tox./Persis./Bioacc. 5.00E+07	10	100
SW: GW to SW, Env	Etox./Persis./Bioacc. 5.00E+06	10	56
Soil Exposure: Resident	Toxicity 1.00E+04	10	18
Soil Exposure: Nearby	Toxicity 1.00E+04	10	18
Air	Toxicity/Mobility 2.00E+03	10	10

* Hazardous Waste Quantity Factor Values

** Waste Characteristics Factor Category Values

Note: SW = Surface Water
GW = Ground Water
DW = Drinking Water Threat
HFC = Human Food Chain Threat
Env = Environmental Threat

No. Aquifer ID	Type	Overlying No.	Inter- Connected with	Likelihood of Release	Targets
1 Unconsolidated Forma	Non K	0	0	460	0.00E+00
2 Brunswick Formation	Non K	1	1	460	2.08E+02

Containment

No.	Source ID	HWQ Value	Containment Value
1	Contaminated Soil	5.12E+00	10
=====			
	Containment Factor		10

Net Precipitation

Net Precipitation (inches) 0.00

Aquifer: Unconsolidated Formation

Type of Aquifer: Non Karst

Overlaying Aquifer: 0

Interconnected with: 0

OBSERVED RELEASE

No.	Well ID	Well Type	Distance (miles)	Level of Contamination

- N/A and/or data not specified				

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Observed Release Factor	0
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POTENTIAL TO RELEASE

Containment

Containment Factor 10

Net Precipitation

Net Precipitation Factor 6

Depth to Aquifer

A. Depth of Hazardous Substances 2.00 feet

B. Depth to Aquifer from Surface 10.00 feet

C. Depth to Aquifer (B - A) 8.00 feet

Depth to Aquifer Factor 5

Travel Time

Are All Layers Karst? NO

Thickness of Layer(s) with Lowest Conductivity 0.00 feet

Hydraulic Conductivity (cm/sec) 0.0E-00

Travel Time Factor 35

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Potential to Release Factor 460

Aquifer: Brunswick Formation

Type of Aquifer: Non Karst

Overlaying Aquifer: 1

Interconnected with: 1

OBSERVED RELEASE

No.	Well ID	Well Type	Distance (miles)	Level of Contamination

- N/A and/or data not specified				

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Observed Release Factor	0
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POTENTIAL TO RELEASE

Containment

Containment Factor 10

Net Precipitation

Net Precipitation Factor 6

Depth to Aquifer

A. Depth of Hazardous Substances 2.00 feet

B. Depth to Aquifer from Surface 100.00 feet

C. Depth to Aquifer (B - A) 98.00 feet

Depth to Aquifer Factor 3

Travel Time

Are All Layers Karst? NO

Thickness of Layer(s) with Lowest Conductivity 90.00 feet

Hydraulic Conductivity (cm/sec) 1.0E-05

Travel Time Factor 25

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Potential to Release Factor	340
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Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 5.12

Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
Barium	10000	1.00E-02	1.00E+02
Cadmium	10000	1.00E+00	1.00E+04
Dichloroethylene, trans-1,2-	100	1.00E+00	1.00E+02
Mercury	10000	2.00E-05	2.00E-01
Nickel	10000	2.00E-05	2.00E-01
Silver	1000	2.00E-07	2.00E-04
Tetrachloroethene	100	1.00E-02	1.00E+00
Trichloroethane, 1,1,1-	10	1.00E-02	1.00E-01
Trichloroethylene	10	1.00E-02	1.00E-01

Hazardous Substances Found in an Observed Release

Well No.	Observed Release Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
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- N/A and/or data not specified

Toxicity/Mobility Value from Source Hazardous Substances:	1.00E+04
Toxicity/Mobility Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Mobility Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	5.12E+00
Hazardous Waste Quantity Factor:	10
Waste Characteristics Factor Category:	18

Population by Well

No.	Well ID	Sample Type	Distance (miles)	Level of Contamination Population

- N/A and/or data not specified				

Level I Population Factor: 0.00

Level II Population Factor: 0.00

Potential Contamination by Distance Category

Distance Category (miles)	Population	Value
> 0 to 1/4	0.0	0.00E+00
> 1/4 to 1/2	0.0	0.00E+00
> 1/2 to 1	0.0	0.00E+00
> 1 to 2	0.0	0.00E+00
> 2 to 3	0.0	0.00E+00
> 3 to 4	0.0	0.00E+00

Potential Contamination Factor: 0.000

Nearest Well

Level of Contamination: N.A.

Nearest Well Factor: 0.00E+00

Resources

Resource Use: NO

Resource Factor: 0.00E+00

Wellhead Protection Area

No wellhead protection area

Wellhead Protection Area Factor: 0.00E+00

Population by Well

No.	Well ID	Sample Type	Distance (miles)	Level of Contamination Population
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- N/A and/or data not specified

Level I Population Factor: 0.00

Level II Population Factor: 0.00

Potential Contamination by Distance Category

Distance Category (miles)	Population	Value
> 0 to 1/4	0.0	0.00E+00
> 1/4 to 1/2	0.0	0.00E+00
> 1/2 to 1	0.0	0.00E+00
> 1 to 2	6400.0	9.39E+01
> 2 to 3	5688.0	6.78E+01
> 3 to 4	3299.0	4.17E+01

Potential Contamination Factor: 203.000

Nearest Well

Level of Contamination: Potential
Distance in miles: 1.10

Nearest Well Factor: 5.00E+00

Resources

Resource Use: NO

Resource Factor: 0.00E+00

Wellhead Protection Area

No wellhead protection area

Wellhead Protection Area Factor: 0.00E+00

PREscore 1.0 - PRESCORE.TCL File 12/23/91
SURFACE WATER PATHWAY SEGMENT SUMMARY
Gen Tape Inc./General Plastics Corp. - 04/01/93

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No. Segment ID	Segment Type	Water Type	Start Point (mi)	End Point (mi)	Average Flow (cfs)
1 Second River	River	Fresh	0.00	2.43	22
2 Passaic River	River	Fresh	2.43	9.31	1156
3 Newark Bay	Coastal Ti	Fresh	9.31	15.00	N.A.

OBSERVED RELEASE

No. Sample ID	Sample Type	Distance (miles)	Level of Contamination DW HFC Env

- N/A and/or data not specified			

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Observed Release Factor	0
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POTENTIAL TO RELEASE

Potential to Release by Overland Flow

Containment

No.	Source ID	HWQ Value	Containment Value
1	Contaminated Soil	5.12E+00	10

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Containment Factor: 10

Distance to Surface Water

Distance to Surface Water: 3500.0 feet

Distance to Surface Water Factor: 6

Runoff

A. Drainage Area: 8.0 acres

B. 2-year, 24-hour Rainfall: 3.5 inches

C. Soil Group: C
Moderately-fine textured soils with low infiltration rates

Runoff Factor: 1

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Potential to Release by Overland Flow Factor: 70

Potential to Release by Flood

No.	Source ID	HWQ Value	Flood Containment Value	Flood Frequency Value	Potential to Release by Flood
1	Contaminated Soil	5.12E+00	10	7	70

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Potential to Release by Flood Factor: 70

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 5.12

Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistence Value
Barium	10000	1.00E+00	1.00E+04
Cadmium	10000	1.00E+00	1.00E+04
Dichloroethylene, trans-1,2-	100	4.00E-01	4.00E+01
Mercury	10000	1.00E+00	1.00E+04
Nickel	10000	1.00E+00	1.00E+04
Silver	1000	1.00E+00	1.00E+03
Tetrachloroethene	100	4.00E-01	4.00E+01
Trichloroethane, 1,1,1-	10	4.00E-01	4.00E+00
Trichloroethylene	10	4.00E-01	4.00E+00

Hazardous Substances Found in an Observed Release

Sample No.	Observed Release Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistence Value
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- N/A and/or data not specified

Toxicity/Persistence Value from Source Hazardous Substances:	1.00E+04
Toxicity/Persistence Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Persistence Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	5.12E+00
Hazardous Waste Quantity Factor:	10
Waste Characteristics Factor Category:	18

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

-
- N/A and/or data not specified

Most Distant Level II Sample

-
- N/A and/or data not specified

Level I Concentrations

Intake	Distance Along the In-water Segment from the Probable Point of Entry (miles)	Population
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- N/A and/or data not specified
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Population Served by Level I Intakes: 0.0

Level I Population Factor: 0.00E+00

Level II Concentrations

Intake	Distance Along the In-water Segment from the Probable Point of Entry (miles)	Population
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- N/A and/or data not specified

Population Served by Level II Intakes: 0.0

Level II Population Factor: 0.00E+00